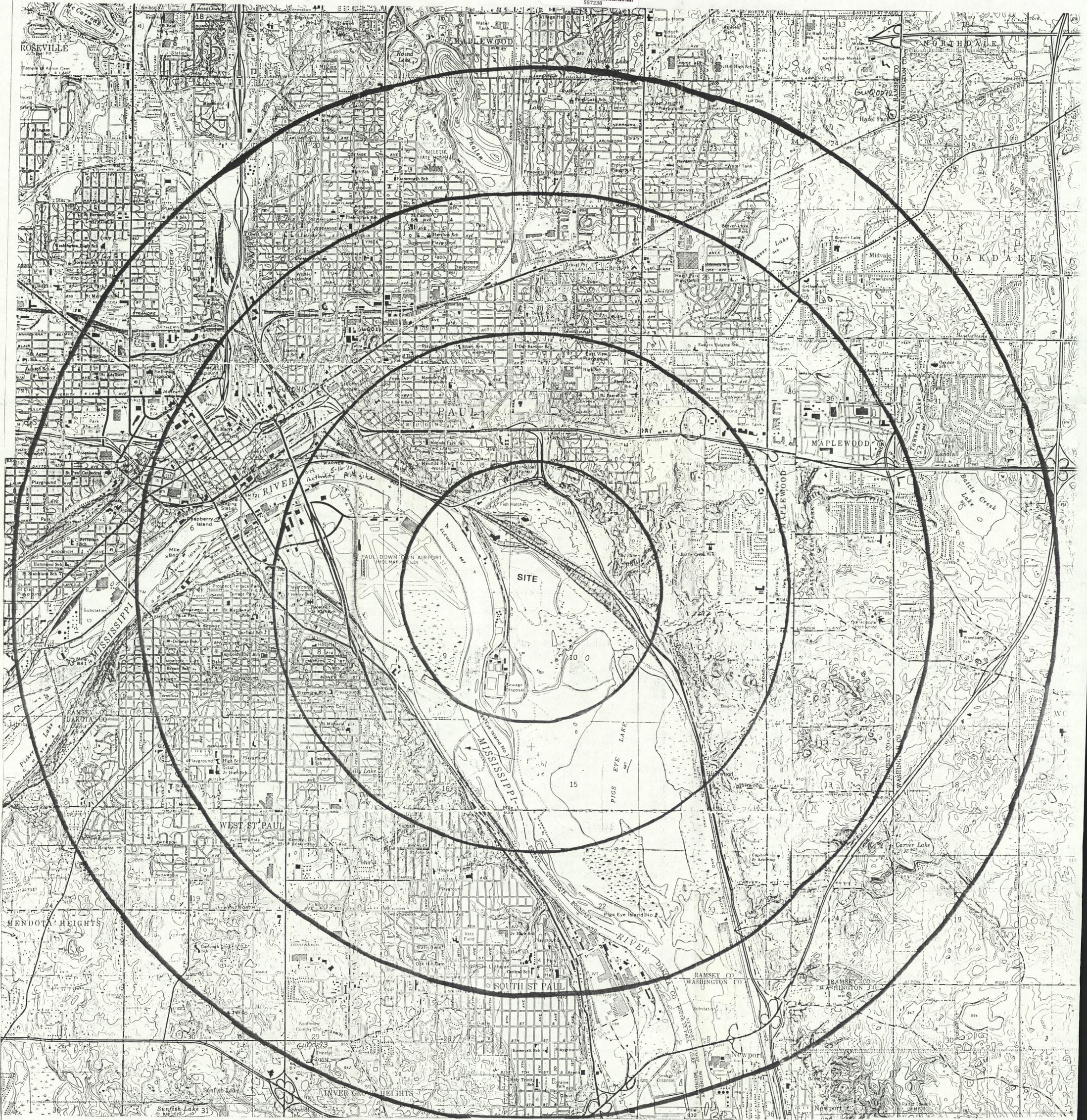


PIG'S EYE DUMP FOUR MILE RADIUS MAP

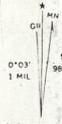
US EPA RECORDS CENTER REGION 5



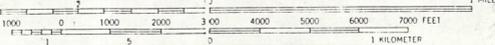
ST. PAUL EAST, MINN.
NE 1/4 ST. PAUL 15 QUADRANGLE
N4452.5—W9300.7.5

1967

AMS 7373 I NE—SERIES V872



SCALE 1:24,000



CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL



QUADRANGLE LOCATION



N

LAKE ELMO, MINN.
NW 1/4 ELMO 15 QUADRANGLE
N4452.5—W9252.5.7.5

1967

AMS 7473 IV NW—SERIES V872

UTM GRID AND 1967 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Mr. 56

TELL SHUT DOWN - 11-13-74

70X-13

CITY OF PAUL
ST. PAUL

AUTHORITY

DISPOSAL
LAND

DISPOSAL
PORT

APPROXIMATE
TRAILER

EXCAVATED

71-06

Project 71-06
Ash Disposal - Area 198

70



DUMPING ON PORT ANTH LAND

NOV. 1947

71-07

REF. SH. AT DOWN 11-13-24

VJ

71-07

BATTLE CREEK

DISPOSAL

71-07
PROTECT

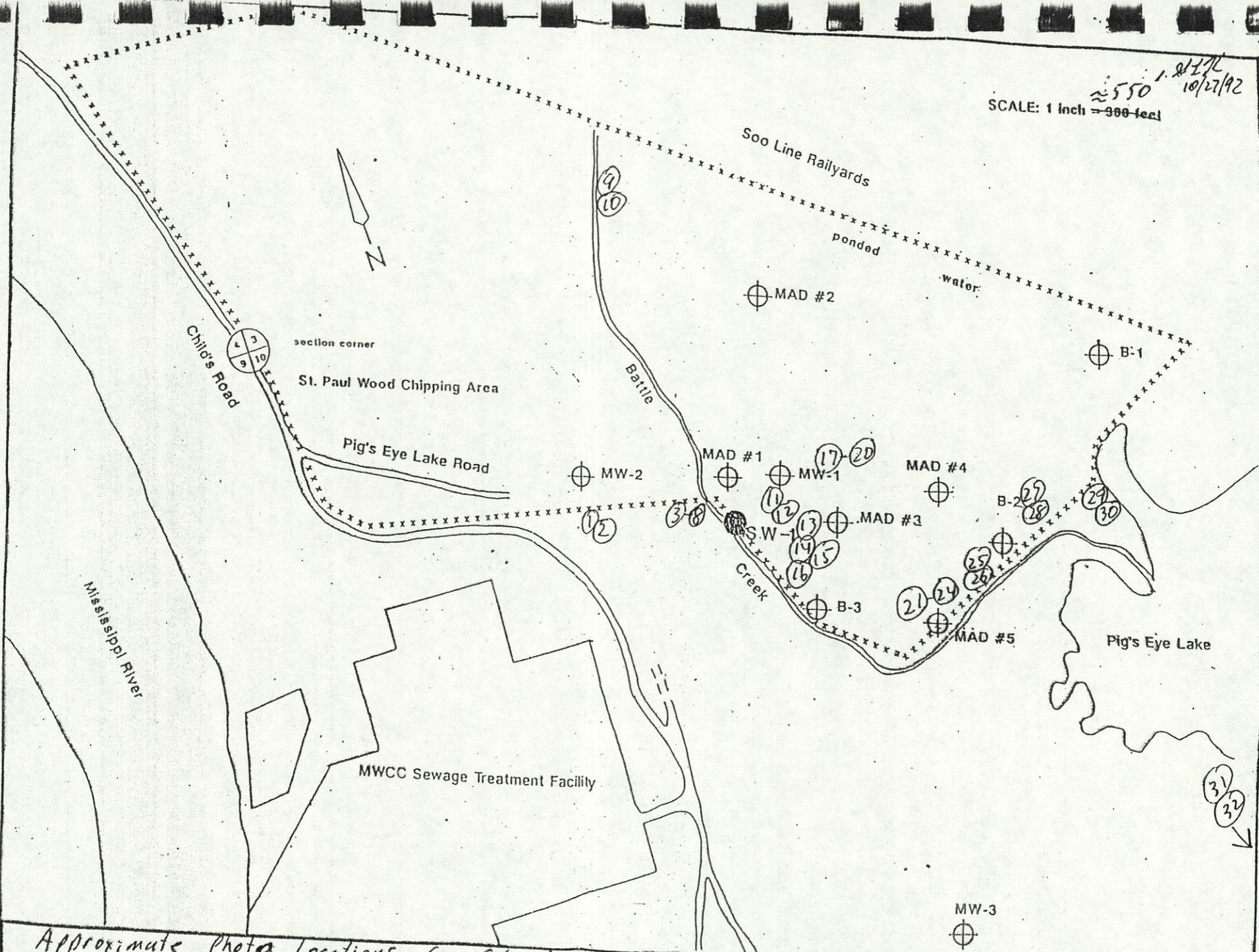
EXCAVATED

74



SCALE: 1 inch = 300 feet

550 10/27/92



Approximate Photo Locations for Site Recon
at Pigs Eye - 6/23/92

FIGURE 7-1 SOIL BORING AND MONITORING WELL LOCATIONS
FROM SSI REPORT

- KEY
- MW = MPCA monitoring well
 - MAD = MWCC Ash Disposal Area monitoring well
 - B = MPCA soil boring
 - SW = surface water sample point